

FIG. 1

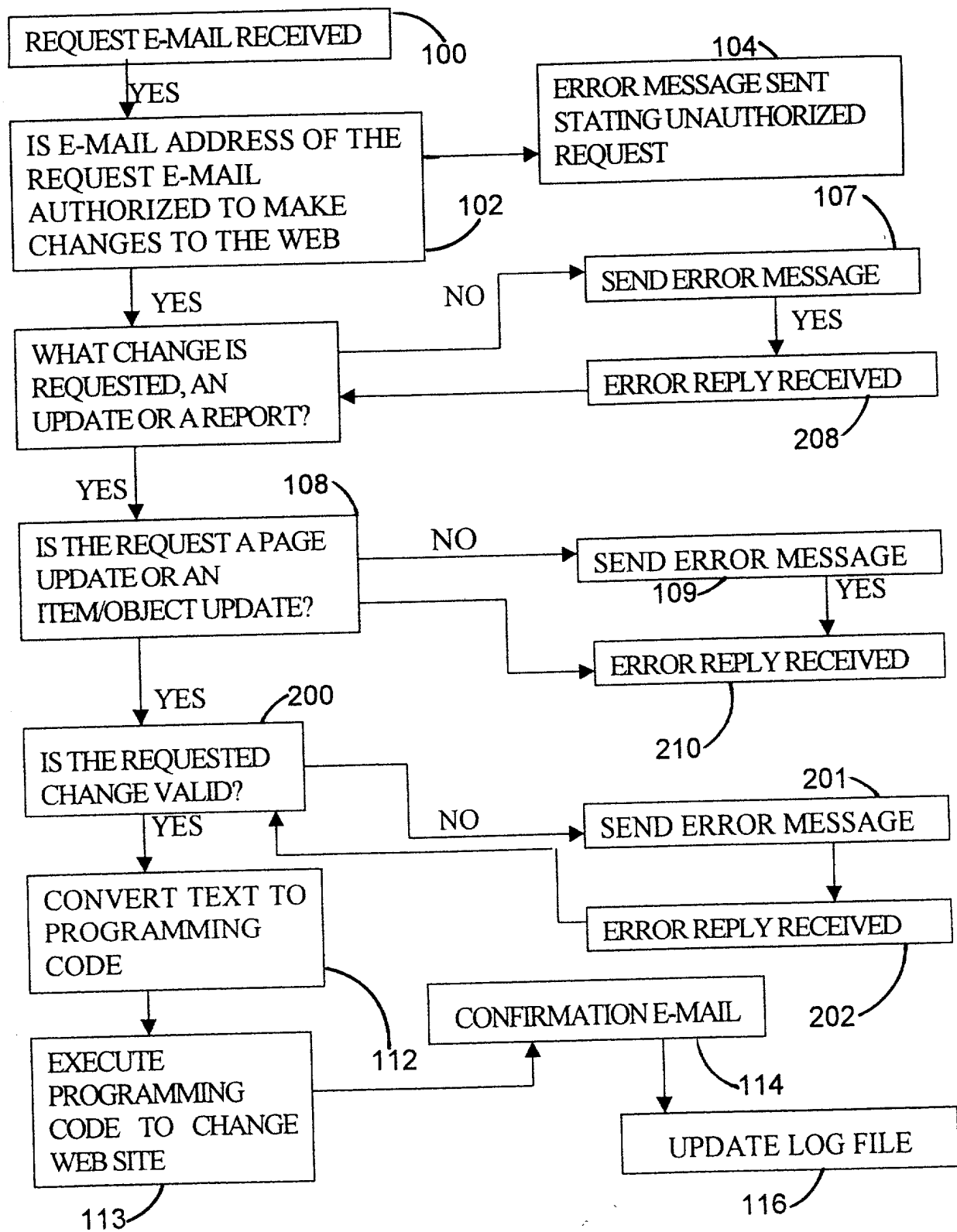


Fig. 2

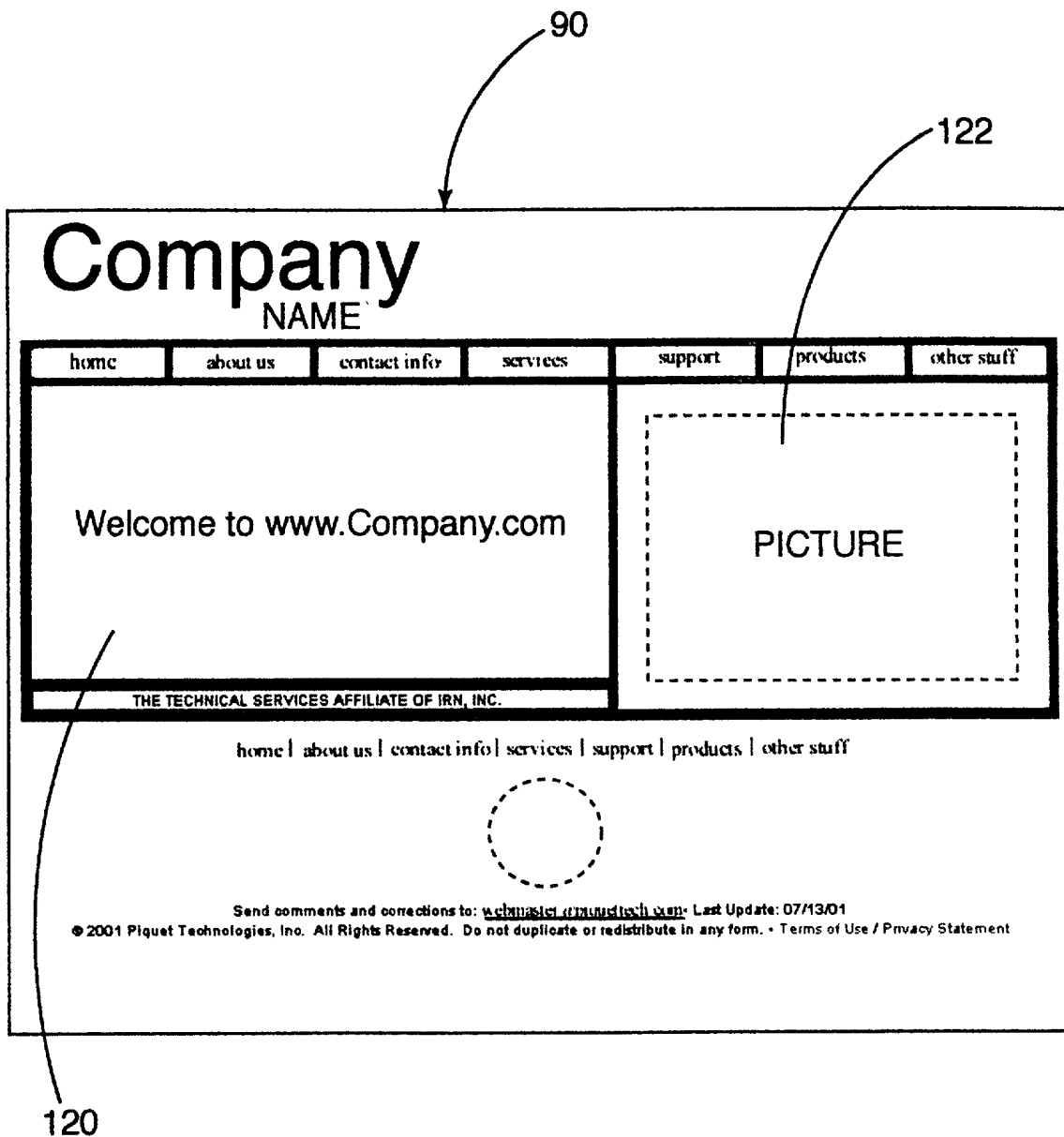


Fig. 3

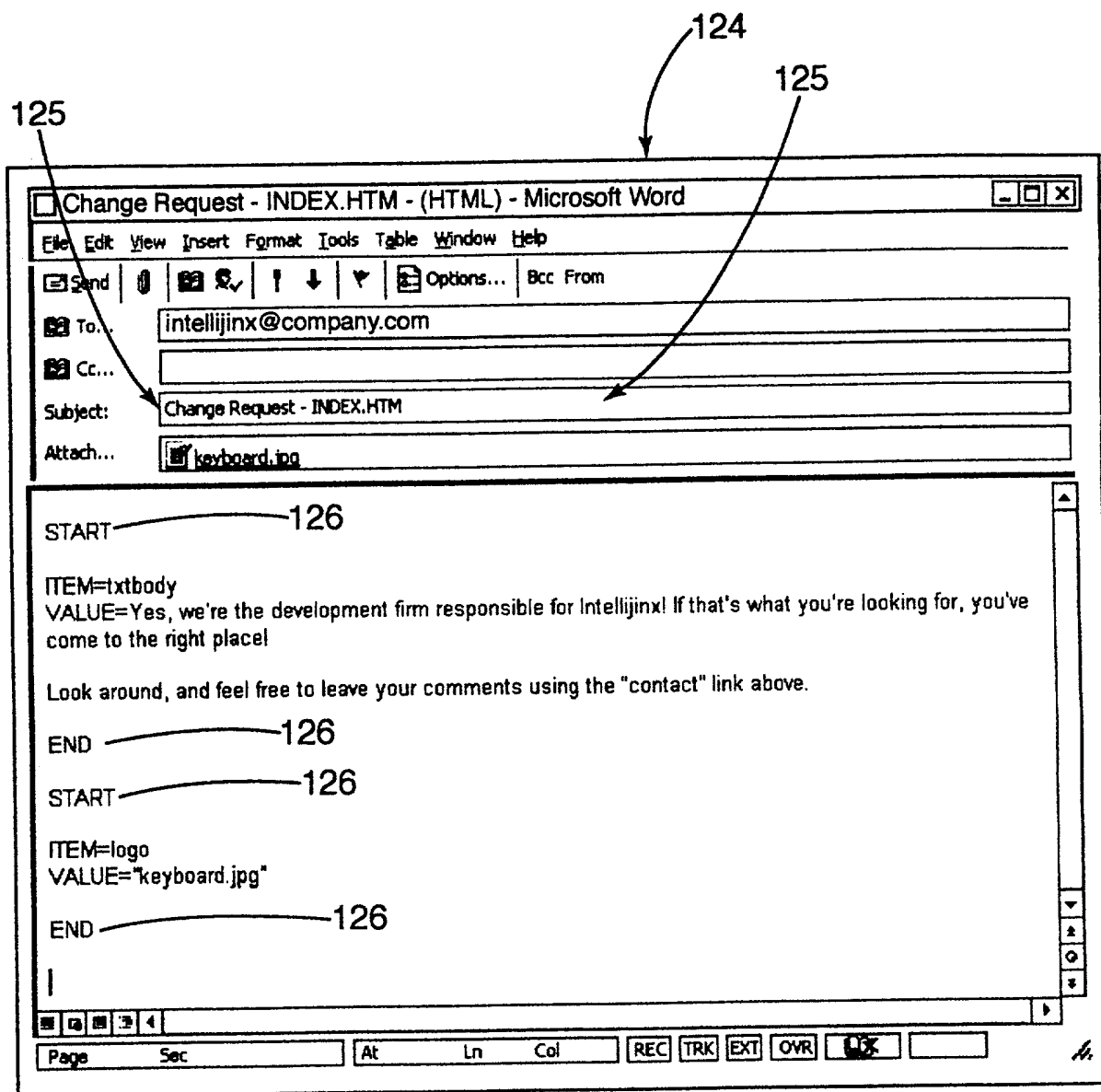


Fig. 4

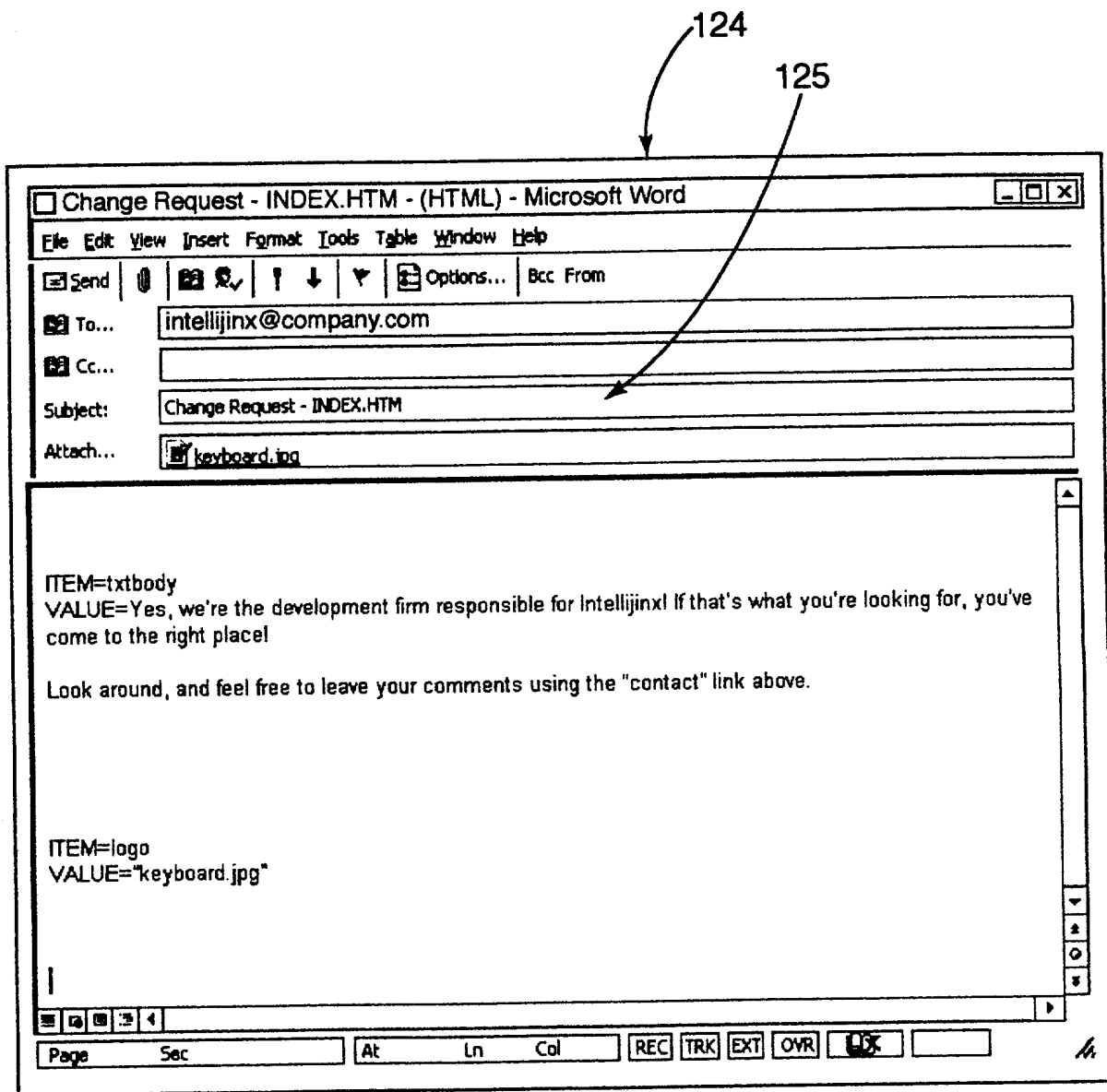


Fig. 5

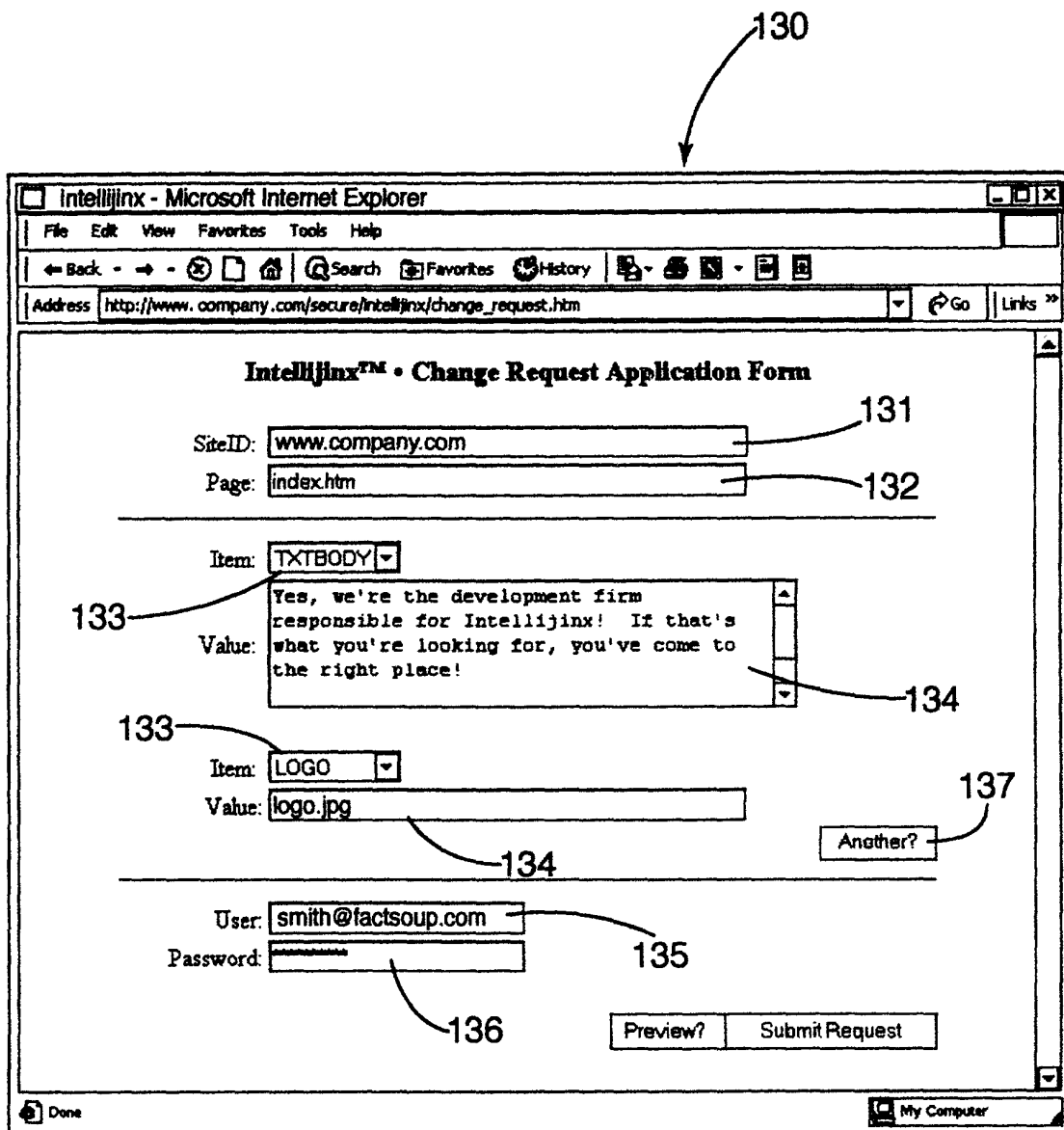


Fig. 6

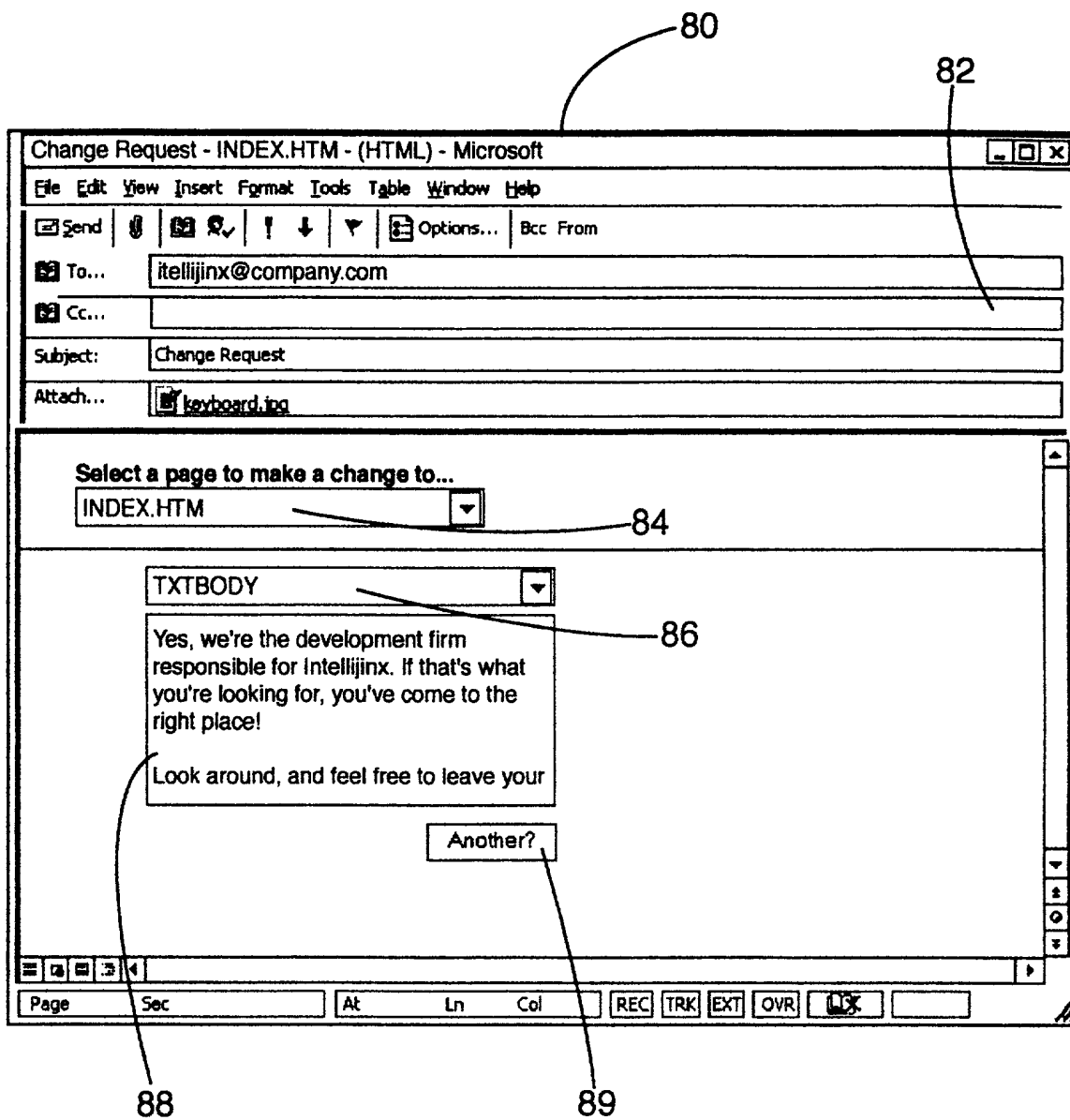


Fig. 7

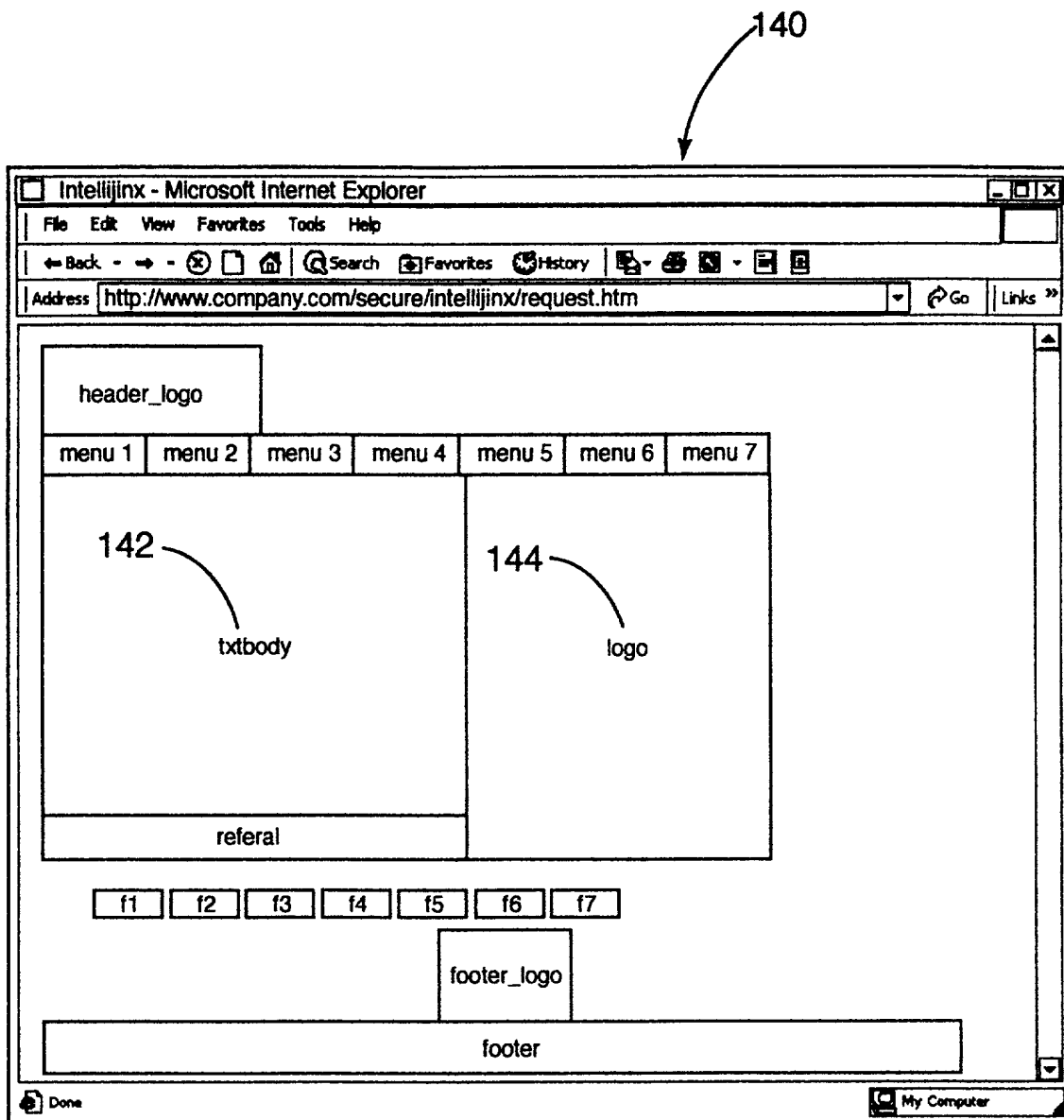


Fig. 8



Fig. 9

OBJECT REPORT • INDEX.HTM • ALL OBJECTS (LEVEL II)

title=Welcome to Piquet Technologies!

css1= footer.css

css2 =it_link.css

css3=header.css

linkcolor=#275275

vlinkcolor2=#277174

alinkcolor3=#808080

bkgcolor=#FFFFFF

textcolor=#000000

table1_border=0

table1_cellpadding=0

table1_cellspacing=0

table1_width=700

table1_row1_height=75

table1_row1_cell1_width=210

table1_row1_cell1_height=75

header_logo=

Company
NAME

(piquet_tech.jpg)

table1_row2_height=25

table1_row2_cell1_width=100

table1_row2_cell1_font=Arial

table1_row2_cell1_fontsize=1

table1_row2_stylesheet=header.css

table1_row2_cell1_bkg=

(bkg1.jpg)

menu1=HOME

Fig. 10

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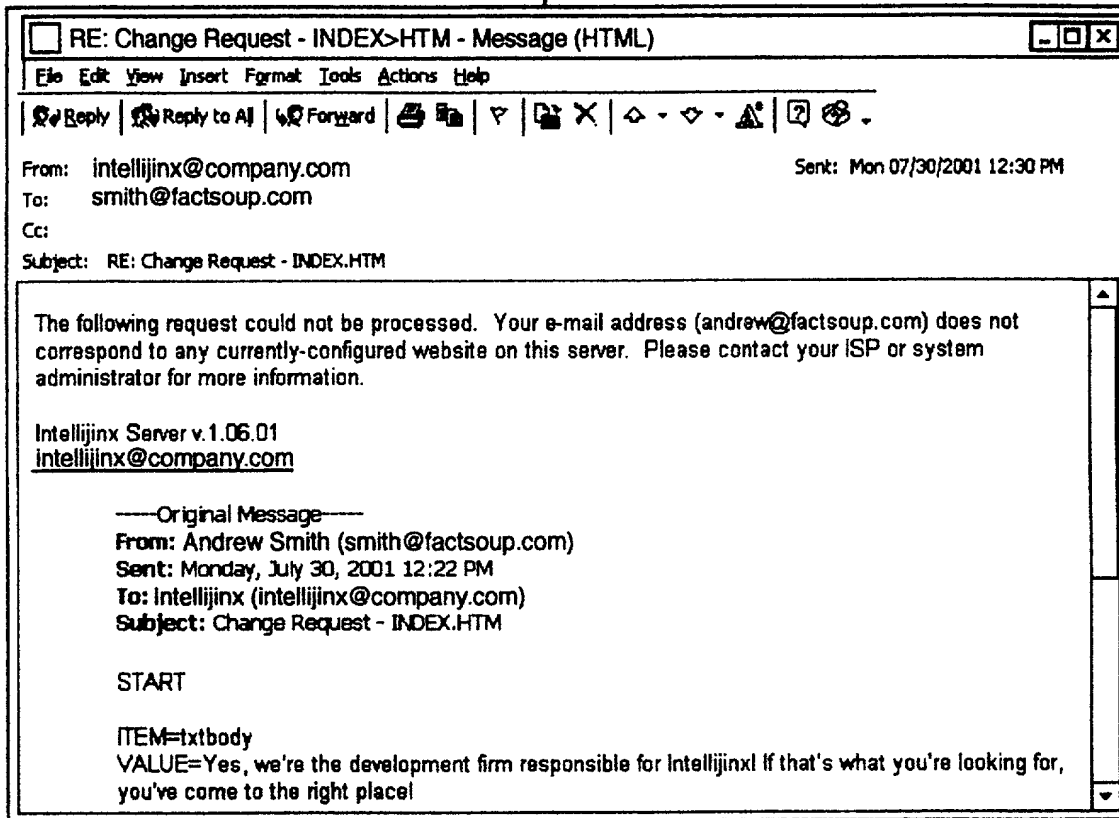
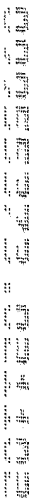


Fig. 11

A partial circular arc is shown, starting from a horizontal line and curving upwards and to the right. The number 107 is written at the end of the arc, indicating its radius.



2

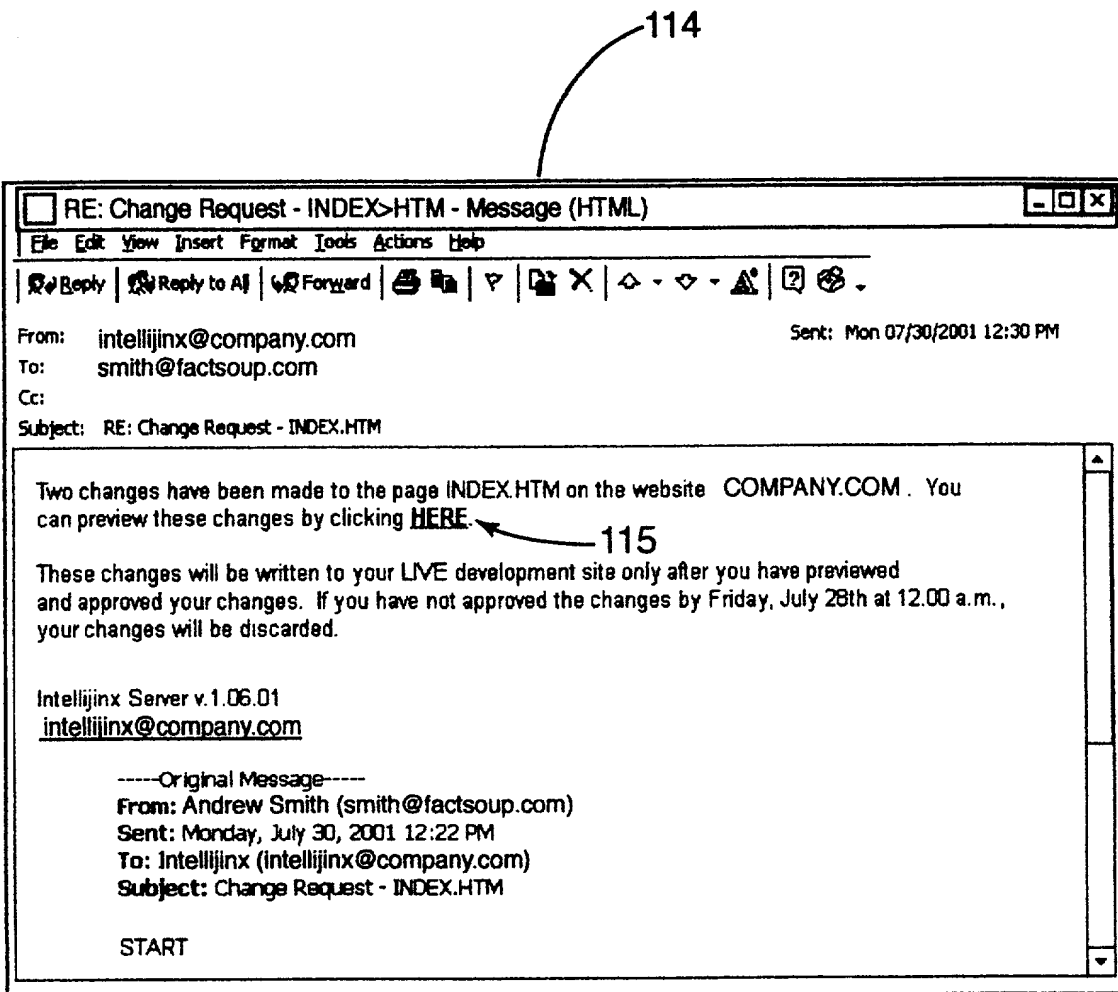


Fig. 13

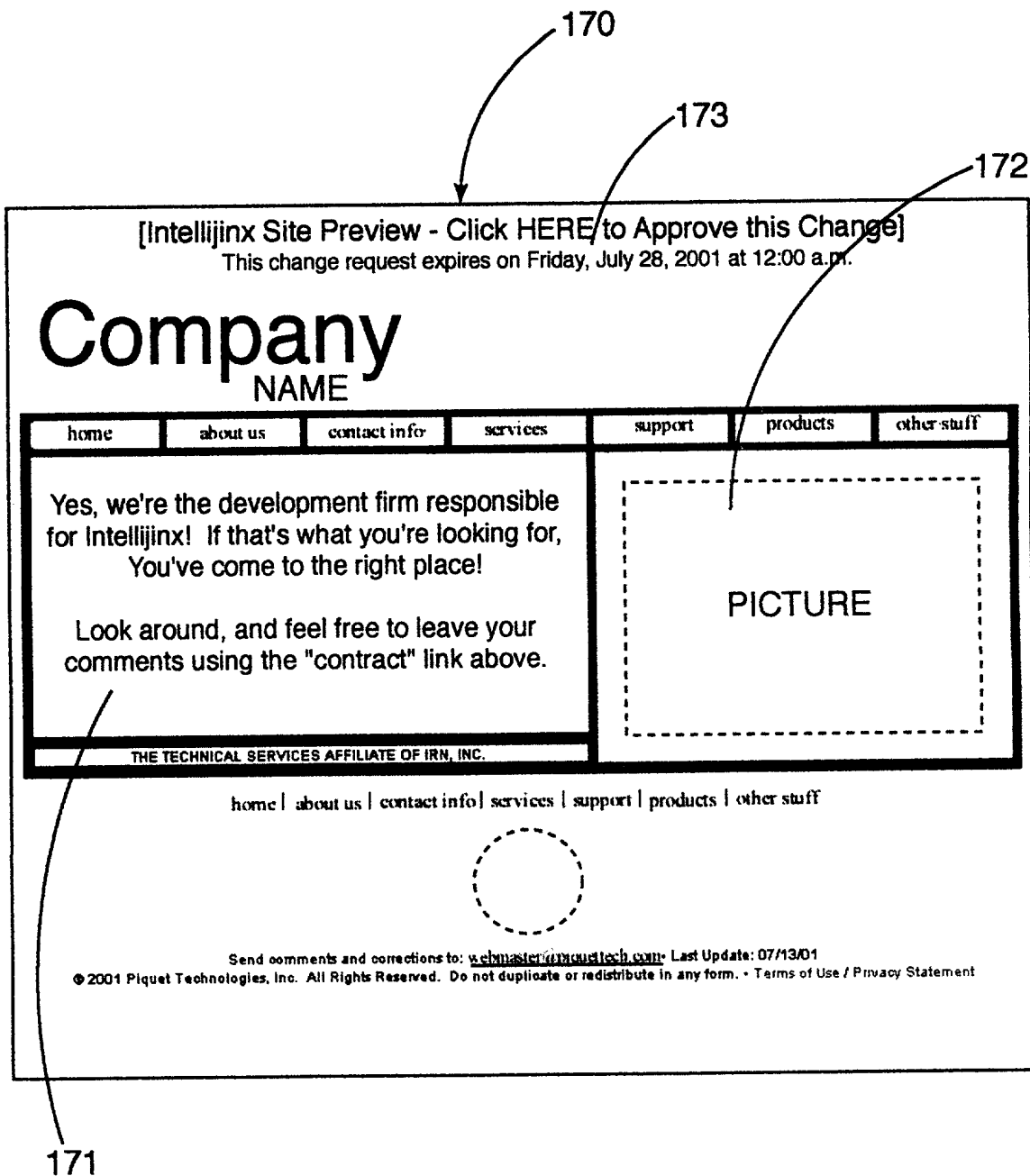


Fig. 14

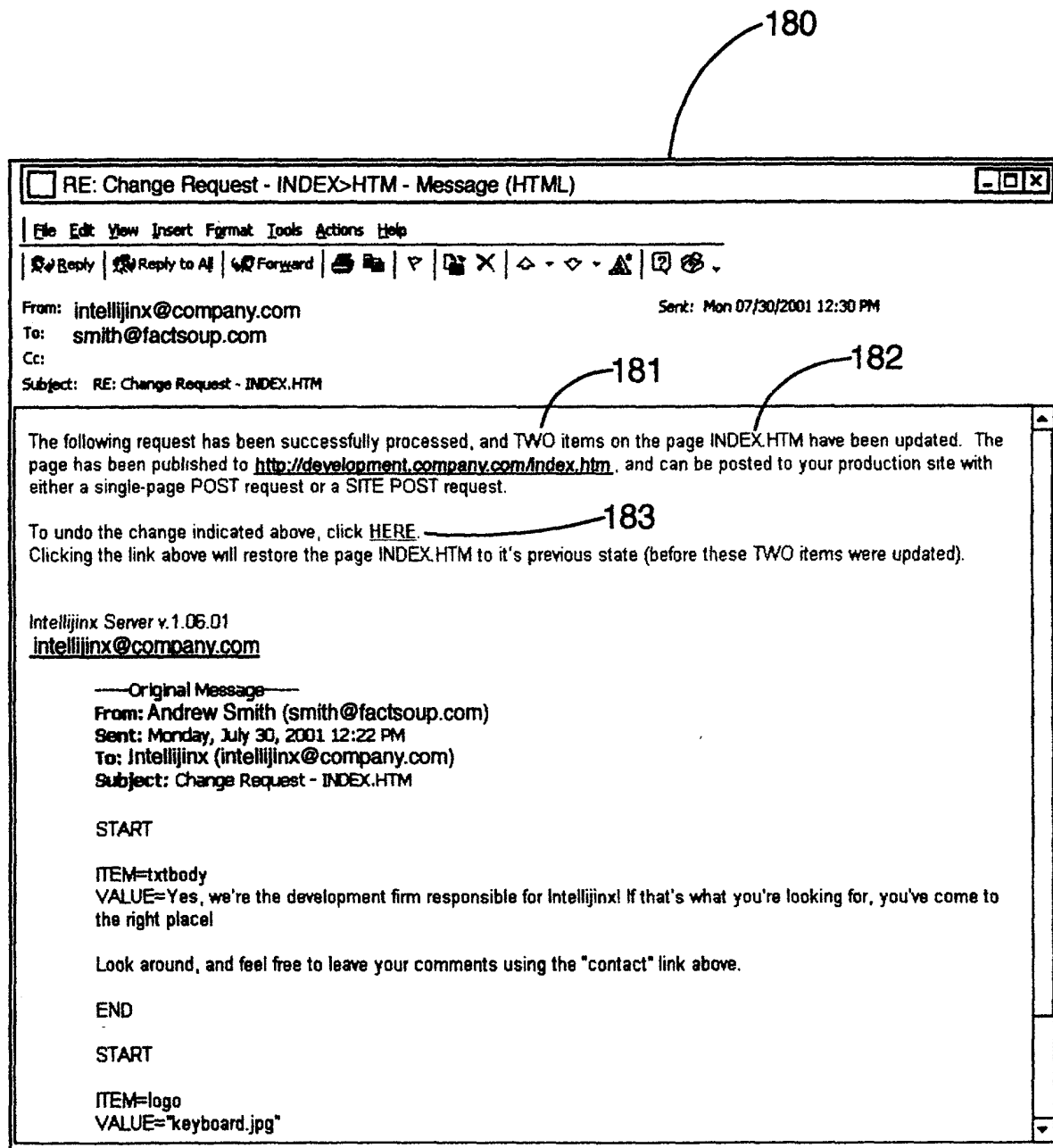


Fig. 15

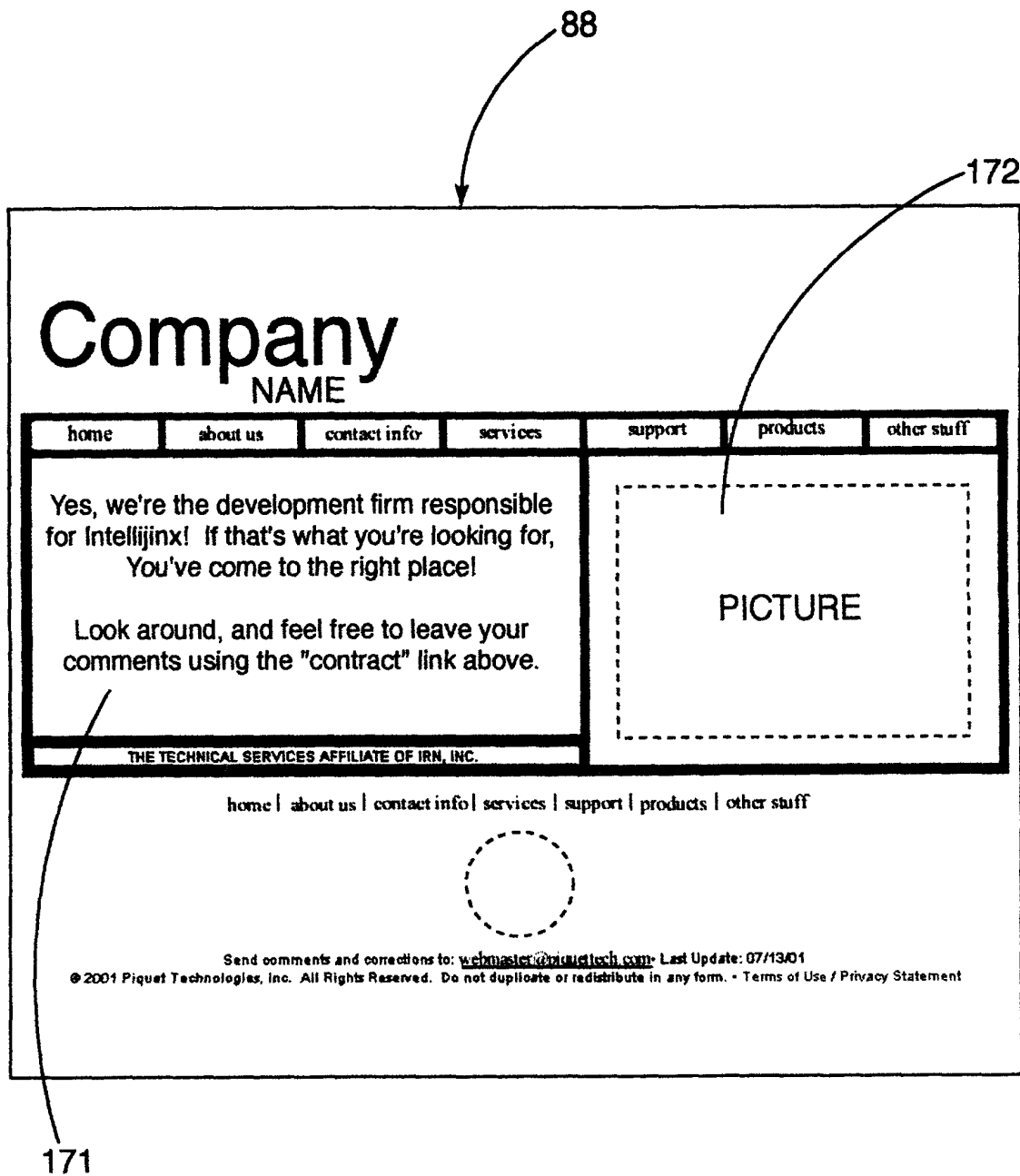


Fig. 16

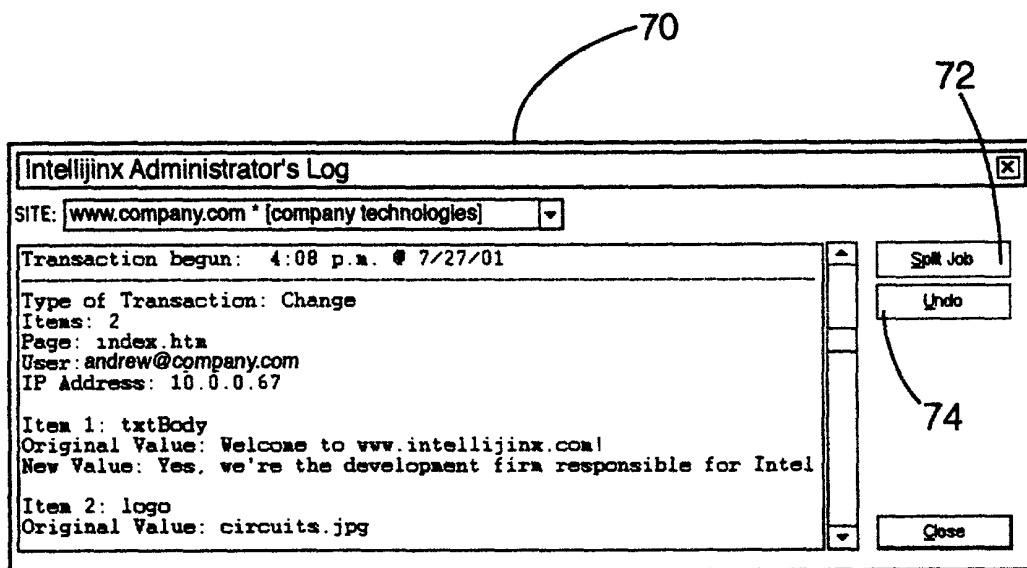


Fig. 17

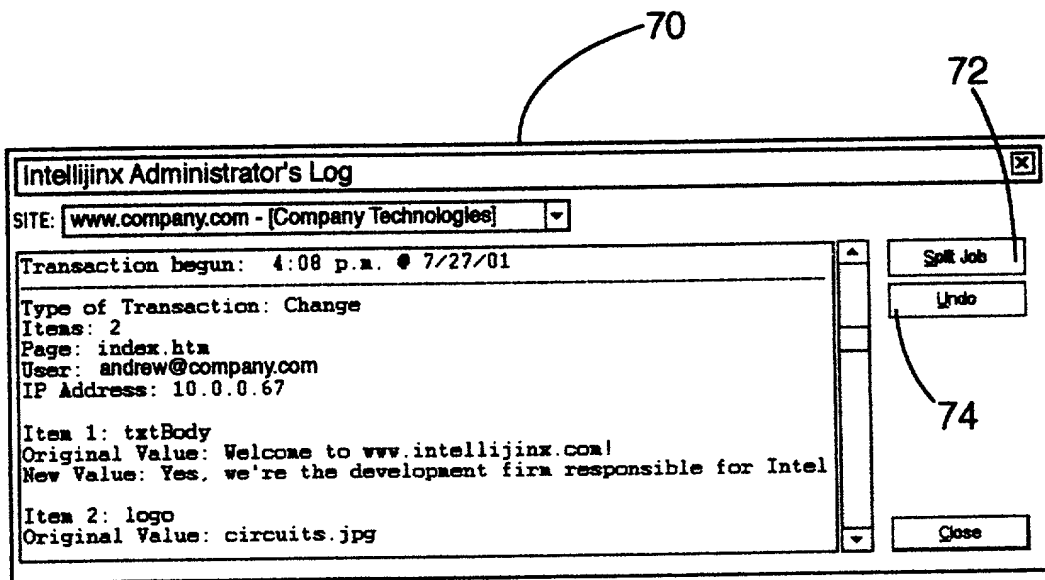


Fig. 18